

## EdenPURE® Refrigerator Air Purifier Instructions

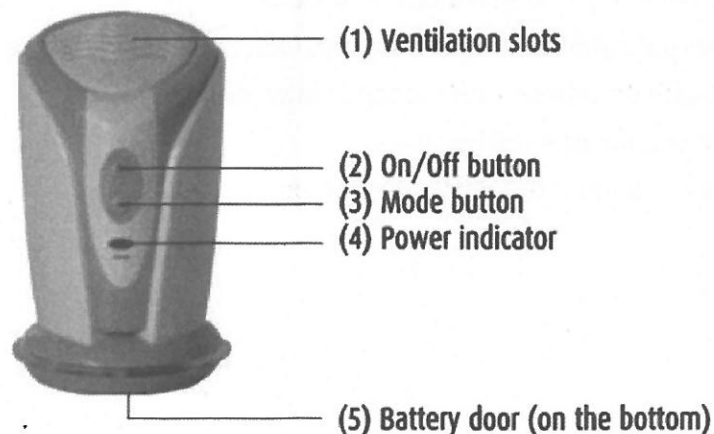
Refrigerators are used for the storage of many different kinds of foods, which creates many different kinds of odors. Fruit and vegetables are treated with pesticides, while other kinds of foods already have visible and invisible bacteria on them when they are purchased. There is no circulating air inside the refrigerator, so the bacteria can spread and the pesticides cannot dissipate.

The EdenPURE® Refrigerator Air Purifier is an innovative device that operates on the basis of ionic technology. It generates ozone (O<sub>3</sub>) and anions to reduce:

- damaging gases, such as Ammonia and Ethylene, involved in food decay
- nasty odors that can linger and develop in enclosed spaces
- the amount of airborne bacteria

EdenPURE® Refrigerator Air Purifier makes sure that your refrigerator always smells fresh and can keep foods fresh for longer. The EdenPURE® Refrigerator Air Purifier helps by reducing the Ethylene gas that develops during the perishing process of food. Ethylene gas speeds up perishing and causes bad odors in the fridge.

**Included:**        **1 Ionic Freshener & Deodorizer for Refrigerator**  
                         **3 AA size 1.5V batteries**



### Instructions for use

1. Remove the battery door (5) on the bottom of the unit by sliding it towards the front of the unit. Insert the 3 “AA” batteries that are provided with the unit, making sure that the poles are in the correct direction (as per the markings on the bottom of the unit). Then slide the battery door back until it clicks into place.
2. Press the ON/OFF button (2) once. The power indicator (4) lights up in green and starts blinking at regular intervals. (Press the ON/OFF button again to switch off the unit).
3. Press the MODE button (3) when the unit is switched on to toggle between the operating modes.

**“HIGH” mode:**

After switching on, the power indicator (4) lights up in green and blinks at regular intervals. The unit remains in continuous operation for around 15 minutes and the power indicator blinks every 2 seconds. This is followed by a 15-second phase of disinfection and deodorization every 30 minutes. Between phases, the unit remains idle to conserve battery power and the battery indicator blinks every 10 seconds.

**“LOW” mode:**

After switching on, the power indicator (4) lights up in orange and blinks at regular intervals. The unit remains in continuous operation for around 10 minutes and the power indicator blinks every 2 seconds. This is followed by a 10-second phase of disinfection and deodorization every 30 minutes. Between phases, the unit remains idle to conserve battery power and the battery indicator blinks every 10 seconds.

4. In general, use the LOW mode for better battery life. Switch to HIGH mode to control strong food odors or in large appliances. Battery life will be shorter in HIGH mode.
5. REPLACE the battery if POWER LIGHT is illuminated red permanently.

**Notice**

- When removing the unit from the refrigerator, turn it off first. When unit comes in contact with room temperature air, condensation may form on the unit. **DO NOT** turn the unit back on until it is dry. Otherwise, it may damage the unit.
- **DO NOT** let the unit come in contact with water.
- **DO NOT** install the device in the bathroom. Otherwise, may damage the unit.
- **DO NOT** modify or tamper with the unit's internal components.
- **DO NOT** use outside of a refrigerator.
- **DO NOT** uses as a room or vehicle air freshener.